

2

50:50

Number of and name of air supply required at fumigations

- A An Oxygen Canisters
- B Chemical resistance respirator
- C 1 SCBAs (Self Contained Breathing Apparatus)
- D 2 SCBAs (Self Contained Breathing Apparatus)

3

50:50

Warning agent for Methyl Bromide

- A Chloropicrin
- B Vikane
- C Sulfur
- D Mustard


4

50:50



Type of gloves required when shooting methyl Bromide

- A chemical resistant
- B None
- C Cotton
- D Latex

5




50:50


Number of employees trained in SCBA on site

- A 4
- B 3
- C 1
- D 2

6




50:50






Required on all doors

- A Security guard
- B Secondary locks
- C Welcome on board sign
- D Danger sign

7




50:50



Which lethal dose indicator is more toxic

- A LD 100
- B LD 50
- C LD 1000
- D LD 500

8




50:50

The most frequent exposure route of pesticide is:

- A Pesticide contact with eyes
- B Dermal Exposure
- C Respiratory Exposure
- D Oral Exposure


9



Which of the following requires a structural pest control license to control

- A Squirrel Exclusion
- B Starling Exclusion
- C Raccoon Exclusion
- D Pigeon Control


10



A structural pest control company must annually do this prior to working in a county

- A Register
- B Notify
- C Petition
- D Advise


11



The minimum age for an individual to apply for a Field Representative License is:

- A 25
- B 16
- C 18
- D 21


12



MCF is a term that means:

- A One thousand cubic feet
- B Mean concentrate factor
- C Most convenient faucet
- D Maximum cubic feet


13



Nylofume is:

- A A protective bag used during a fumigation
- B type of tubing required to introduce a fumigant
- C A fume to detect a fumigant odor
- D newly developed fumigant


14



Lowest toxicity Signal word that triggers the need for a decontamination site

- A Caution
- B Warning
- C Poison
- D Danger


15



Carpenter ants and bees may be treated by which licensing category

- A Branch 1
- B Branch 3
- C Branch 2
- D Branches 2 or 3


16



Required to be posted at the work site

- A 911
- B Poison control center phone number
- C Emergency medical care facility information
- D Supervisor's name and phone number


17



These containers are not exempt from the triple rinsing requirement

- A Containers of ready-to-use formulation
- B Containers holding 23 gallons or more
- C Aerosol containers
- D Containers returned to the registrant


18



The structural board is comprised of the following:

- A 7 members- 3 licensees and 4 public appointees
- B 5 members- 2 licensees and 3 public appointees
- C 6 members- 3 licensees and 3 public appointees
- D 7 members- 4 licensees and 3 public appointees


19



A pressure regulator is a spring loaded valve that controls:

- A The amount of pesticide dispersed
- B Emergency cut-off of the power sprayer system
- C The pressure of pesticide going to the nozzle
- D The amount of pesticide going to the nozzle


20



If a structure that has been fumigated has an attic and an accessible crawlspace, the registered company that performed the fumigation must post a sign with the name of the company, the date of fumigation and the fumigant at the entrance of :

- A Both the attic and the crawlspace
- B The crawlspace
- C Either the attic or the crawlspace
- D The attic

21




A business with a Branch 2 license can treat for the control of the following pests:

- A Termites, powderpost beetles, Carpenter ants
- B Argentine ants, cockroaches, rats
- C Spiders, termites, fleas
- D Termites, snails, earwigs




23



You Are Correct!

1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)


24



You Are Correct!

2 ♦ Chloropicrin
1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)


25



You Are Correct!

- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)


26



You Are Correct!

- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)


27



You Are Correct!

- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)


28



You Are Correct!

- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)

29



You Are Correct!

- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)


30



You Are Correct!

- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)


31



You Are Correct!

- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)

32



You Are Correct!

- 10 ♦ 18
- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)

33



You Are Correct!

- 11 ♦ One thousand cubic feet
- 10 ♦ 18
- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)

34



You Are Correct!

- 12 ♦ A protective bag used during fumigation
- 11 ♦ One thousand cubic feet
- 10 ♦ 18
- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)

35



You Are Correct!

- 13 ♦ Warning
- 12 ♦ A protective bag used during fumigation
- 11 ♦ One thousand cubic feet
- 10 ♦ 18
- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)

36



You Are Correct!

- 14 ♦ Branch 2 or 3
- 13 ♦ Warning
- 12 ♦ A protective bag used during fumigation
- 11 ♦ One thousand cubic feet
- 10 ♦ 18
- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)

37



You Are Correct!

- 15 ♦ Emergency medical care facility
- 14 ♦ BRANCH 2 OR 3
- 13 ♦ Warning
- 12 ♦ A protective bag used during fumigation
- 11 ♦ One thousand cubic feet
- 10 ♦ 18
- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)

38



You Are Correct!

- 16 ♦ Containers containing 23 gallons or more
- 15 ♦ Emergency medical care facility
- 14 ♦ Branch 2 or 3
- 13 ♦ Warning
- 12 ♦ A protective bag used during fumigation
- 11 ♦ One thousand cubic feet
- 10 ♦ 18
- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)


39



You Are Correct!

- 17 ♦ 7 members - 3 licensees and 4 appointees
- 16 ♦ Containers containing 23 gallons or more
- 15 ♦ Emergency medical care facility
- 14 ♦ Branch 2 or 3
- 13 ♦ Warning
- 12 ♦ A protective bag used during fumigation
- 11 ♦ One thousand cubic feet
- 10 ♦ 18
- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)


40



You Are Correct!

- 18 ♦ The pressure of pesticide going to the nozzle
- 17 ♦ 7 members - 3 licensees and 4 appointees
- 16 ♦ Containers containing 23 gallons or more
- 15 ♦ Emergency medical care facility
- 14 ♦ Branch 2 or 3
- 13 ♦ Warning
- 12 ♦ A protective bad used during fumigation
- 11 ♦ One thousand cubic feet
- 10 ♦ 18
- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)


41



You Are Correct!

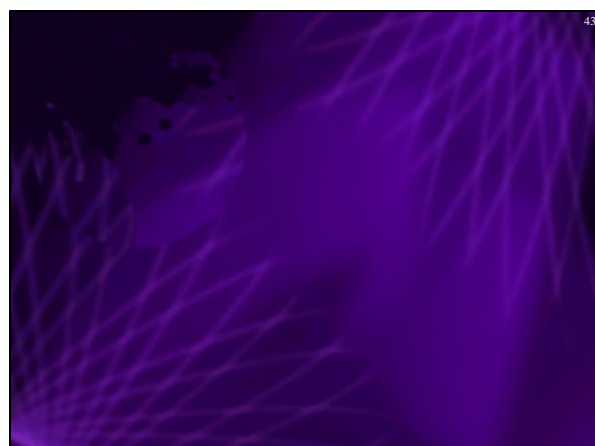
- 19 ♦ Either the attic or the crawlspace
- 18 ♦ The pressure of pesticide going to the nozzle
- 17 ♦ 7 members- 3 licensees and 4 appointees
- 16 ♦ Containers containing 23 gallons or more
- 15 ♦ Emergency medical care facility
- 14 ♦ Branch 2 or 3
- 13 ♦ Warning
- 12 ♦ A protective bag used during fumigation
- 11 ♦ One thousand cubic feet
- 10 ♦ 18
- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)

42




You Are Correct!

- 20 ♦ Termite, powderpost beetles, carpenter ants
- 19 ♦ Either the attic or the crawlspace
- 18 ♦ The pressure of pesticide going to the nozzle
- 17 ♦ 7 members- 3 licensees and 4 appointees
- 16 ♦ Containers containing 23 gallons or more
- 15 ♦ Emergency medical care facility
- 14 ♦ Branch 2 or 3
- 13 ♦ Warning
- 12 ♦ A protective bag used during fumigation
- 11 ♦ One thousand cubic feet
- 10 ♦ 18
- 9 ♦ Notify
- 8 ♦ Pigeon control
- 7 ♦ Dermal exposure
- 6 ♦ LD50
- 5 ♦ Secondary lock
- 4 ♦ 2
- 3 ♦ None
- 2 ♦ Chloropicrin
- 1 ♦ 2 SCBAs (Self Contained Breathing Apparatus)




44



Number of and name of air supply required at fumigations

- A 20,000
- B 15,000
- C 1 SCBAS (Self Contained Breathing Apparatus)
- D 2 SCBAs (Self Contained Breathing Apparatus)

45




50:50

Number of and name of air supply required at fumigations

- A An oxygen canister
- B Chemical resistance respirator
- C 1 SCBAS (Self Contained Breathing Apparatus)
- D 2 SCBAs (Self Contained Breathing Apparatus)

46



50:50

Number of and name of air supply required at fumigations

- A An Oxygen Canister
- B Chemical resistance respirator
- C 4 SCBAs (Self Contained Breathing Apparatus)
- D 2 SCBAs (Self Contained Breathing Apparatus)

47




50:50

Warning agent for Methyl Bromide

- A Chloropicrin
- B Vikane
- C CCR 6442b – Illegal Discharge
- D WC 41700 – Illegal Discharge

48



50:50

Warning agent for Methyl Bromide

- A Chloropicrin
- B Vikane
- C CCR 6442b – Illegal Discharge
- D WC 41700 – Illegal Discharge

49

Warning agent for Methyl Bromide

- A Chloropicrin
- B Vikane
- C Sulfur
- D Mustard

50

Warning agent for Methyl Bromide

- A Chloropicrin
- B Vikane
- C Sulfur
- D Mustard

51

52

Type of gloved required when shooting methyl Bromide

- A chemical resistant
- B None
-
-

53

50:50

A SENIOR

Type of gloves required when shooting methyl Bromide

A chemical resistant

B None

C Cotton

D Latex

54

50:50

A SENIOR

Type of gloves required when shooting methyl Bromide

A chemical resistant

B None

C Cotton

D Latex

55

50:50

A SENIOR

Number of employees trained in SCBA on site

A 4

B 2

C 3

D 2

56

50:50

A SENIOR

Number of employees trained in SCBA on site

A 4

B 2

C 3

D 2

57

Number of employees trained in SCBA on site

- A 4
- B 3
- C 1
- D 2

58

Number of employees trained in SCBA on site

- A 4
- B 3
- C 1
- D 2

59

60

Required on all doors

- B Secondary locks
- D Danger sign

61

Required on all doors

- A Security guard
- B Secondary locks
- C Welcome on board sign
- D Danger sign

62

Required on all doors

- A Security guard
- B Secondary locks
- C Welcome on board sign
- D Danger sign

63

64

Which lethal dose indicator is more toxic

- B LD 50
- D LD 500

65

Which lethal dose indicator is more toxic

- A LD 100
- B LD 50
- C LD 1000
- D LD 500

66

Which lethal dose indicator is more toxic

- A LD 100
- B LD 50
- C LD 1000
- D LD 500


67

68

The most frequent exposure route of pesticide is:

- A Pesticide contact with eyes
- B Dermal Exposure

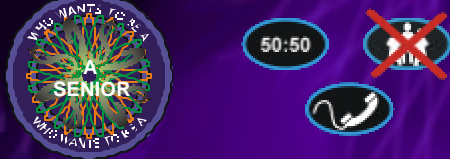
69



The most frequent exposure route of pesticide is:

- A Pesticide contact with eyes
- B Dermal Exposure
- C Respiratory Exposure
- D Oral Exposure

70




The most frequent exposure route of pesticide is:

- A Pesticide contact with eyes
- B Dermal Exposure
- C Respiratory Exposure
- D Oral Exposure

71




72



Which of the following requires a structural pest control license to control

- B Starling Exclusion
- D Pigeon Control

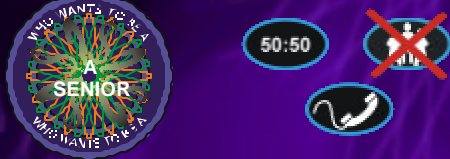
73



Which of the following requires a structural pest control license to control

- A Squirrel Exclusion
- B Starling Exclusion
- C Raccoon Exclusion
- D Pigeon Control

74



Which of the following requires a structural pest control license to control

- A Squirrel Exclusion
- B Starling Exclusion
- C Raccoon Exclusion
- D Pigeon Control


75



A structural pest control company must annually do this prior to working in a county

- A Register
- B Notify


76





A structural pest control company must annually do this prior to working in a county

- A Register
- B Notify

77




50:50



A structural pest control company must annually do this prior to working in a county

- A Register
- B Notify
- C Petition
- D Advise

78



50:50

A structural pest control company must annually do this prior to working in a county

- A Register
- B Notify
- C Petition
- D Advise

79




50:50






The minimum age for an individual to apply for a Field Representative License is:

- C 18
- D 21

80




50:50

The minimum age for an individual to apply for a Field Representative License is:

- C 18
- D 21

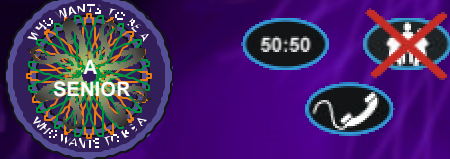
81



The minimum age for an individual to apply for a Field Representative License is:

- A 25
- B 16
- C 18
- D 21


82



The minimum age for an individual to apply for a Field Representative License is:

- A 25
- B 16
- C 18
- D 21


83



MCF is a term that means:

- A One thousand cubic feet
- B Maximum cubic feet
- C One million cubic feet
- D Maximum cubic feet

84



MCF is a term that means:

- A One thousand cubic feet
- B Maximum cubic feet
- C One million cubic feet
- D Maximum cubic feet

85

MCF is a term that means:

- A One thousand cubic feet
- B Mean concentrate factor
- C Most convenient faucet
- D Maximum cubic feet

86

MCF is a term that means:

- A One thousand cubic feet
- B Mean concentrate factor
- C Most convenient faucet
- D Maximum cubic feet

87

88

Nylofume is:

- A A protective bag used during a fumigation
- C A fume to detect a fumigant odor

89

Nylofume is:

- A A protective bag used during a fumigation
- B type of tubing required to introduce a fumigant
- C A fume to detect a fumigant odor
- D newly developed fumigant

90

Nylofume is:

- A A protective bag used during a fumigation
- B type of tubing required to introduce a fumigant
- C A fume to detect a fumigant odor
- D newly developed fumigant

91

92

Lowest toxicity Signal word that triggers the need for a decontamination site

- A Caution
- B Warning

93

Lowest toxicity Signal word that triggers the need for a decontamination site

• A Caution • B Warning

• C Poison • D Danger

94

Lowest toxicity Signal word that triggers the need for a decontamination site

• A Caution • B Warning

• C Poison • D Danger

95

96

Carpenter ants and bees may be treated by which licensing category

• C Branch 2 • D Branches 2 or 3

97

Carpenter ants and bees may be treated by which licensing category

- A Branch 1
- B Branch 3
- C Branch 2
- D Branches 2 or 3

98

Carpenter ants and bees may be treated by which licensing category

- A Branch 1
- B Branch 3
- C Branch 2
- D Branches 2 or 3


99

100



Required to be posted at the work site

- B Poison control center phone number
- C Emergency medical care facility information

101




50:50



Required to be posted at the work site

- A 911
- B Poison control center phone number
- C Emergency medical care facility information
- D Supervisors name and phone number

102



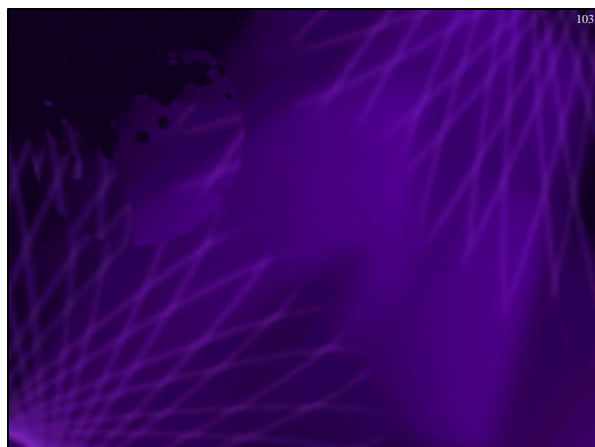
50:50


Required to be posted at the work site

- A 911
- B Poison control center phone number
- C Emergency medical care facility information
- D Supervisors name and phone number



103



104



50:50

These containers are not exempt from the triple rinsing requirement

- A Containers of ready-to-use formulation
- B Containers holding 23 gallons or more

105

These containers are not exempt from the triple rinsing requirement

- A Containers of ready-to-use formulation
- B Containers holding 23 gallons or more
- C Aerosol containers
- D Containers returned to the registrant

106

These containers are not exempt from the triple rinsing requirement

- A Containers of ready-to-use formulation
- B Containers holding 23 gallons or more
- C Aerosol containers
- D Containers returned to the registrant

107

108

The structural board is comprised of the following:

- A 7 members- 3 licensees and 4 public appointees
- D 7 members- 4 licensees and 3 public appointees

109

The structural board is comprised of the following:

- A 7 members- 3 licensees and 4 public appointees
- B 5 members- 2 licensees and 3 public appointees
- C 6 members- 3 licensees and 3 public appointees
- D 7 members- 4 licensees and 3 public appointees

110

The structural board is comprised of the following:

- A 7 members- 3 licensees and 4 public appointees
- B 5 members- 2 licensees and 3 public appointees
- C 6 members- 3 licensees and 3 public appointees
- D 7 members- 4 licensees and 3 public appointees


111

112

A pressure regulator is a spring loaded valve that controls:

- A The amount of pesticide dispersed
- C The pressure of pesticide going to the nozzle

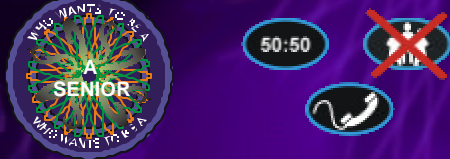
113



A pressure regulator is a spring loaded valve that controls:

- A The amount of pesticide dispersed
- B Emergency cut-off of the power sprayer system
- C The pressure of pesticide going to the nozzle
- D The amount of pesticide going to the nozzle

114




A pressure regulator is a spring loaded valve that controls:

- A The amount of pesticide dispersed
- B Emergency cut-off of the power sprayer system
- C The pressure of pesticide going to the nozzle
- D The amount of pesticide going to the nozzle

115




116



If a structure that has been fumigated has an attic and an accessible crawlspace, the registered company that performed the fumigation must post a sign with the name of the company, the date of fumigation and the fumigant at the entrance of :

- A Both the attic and the crawlspace
- C Either the attic or the crawlspace

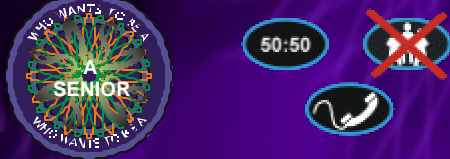
117



If a structure that has been fumigated has an attic and an accessible crawlspace, the registered company that performed the fumigation must post a sign with the name of the company, the date of fumigation and the fumigant at the entrance of :

- A Both the attic and the crawlspace
- B The crawlspace
- C Either the attic or the crawlspace
- D The attic

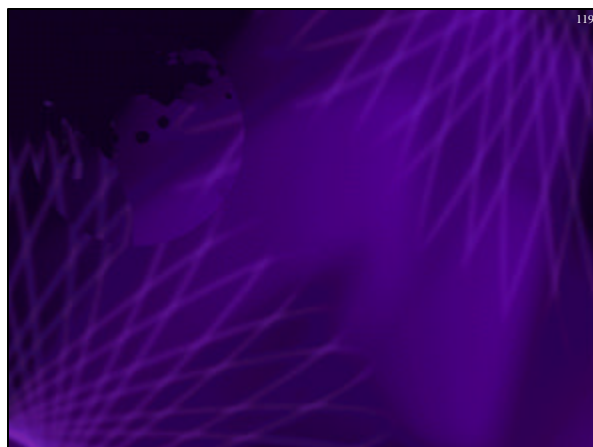
118




If a structure that has been fumigated has an attic and an accessible crawlspace, the registered company that performed the fumigation must post a sign with the name of the company, the date of fumigation and the fumigant at the entrance of :

- A Both the attic and the crawlspace
- B The crawlspace
- C Either the attic or the crawlspace
- D The attic

119




120



A business with a Branch 2 license can treat for the control of the following pests:

- A Termites, powderpost beetles
Carpenter ants
- D Termites, snails, earwigs


121



A business with a Branch 2 license can treat for the control of the following pests:

- A Termites, powderpost beetles
Carpenter ants
- B Argentine ants,
cockroaches, rats
- C Spiders, termites, fleas
- D Termites, snails, earwigs

122



A business with a Branch 2 license can treat for the control of the following pests:

- A Termites, powderpost beetles
Carpenter ants
- B Argentine ants,
cockroaches, rats
- C Spiders, termites, fleas
- D Termites, snails, earwigs

